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APPLICATION NO. FILING DATE FIRST NAMED INVENTOR ATTORNEY DOCKET NO. CONFIRMATION NO. 10/073,365 02/13/2002 Yeckezkel Barenholz BARENHOLTZ=1A 5480 1444 08/17/2004 **EXAMINER** BROWDY AND NEIMARK, P.L.L.C. KISHORE, GOLLAMUDI S 624 NINTH STREET, NW ART UNIT PAPER NUMBER SUITE 300 WASHINGTON, DC 20001-5303 1615

DATE MAILED: 08/17/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

Applicant(s) Application No. 10/073,365 BARENHOLZ ET AL. **Advisory Action** Examiner Art Unit Gollamudi S Kishore, Ph.D 1615

--The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Primary Examiner Art Unit: 1615

Continuation of 5. does NOT place the application in condition for allowance because: a careful evaluation of the data on page 28 of the specification pointed out by applicant with regard to the stability appear to show no major patentably unobvious differences. For example there are no differences between SO4 (I) with 15.49 mole phospholipid (PL) and SO4 (II) where there is no PL in terms of degradation of licopene. Similar is the case with SO# with and without phospholipid. It is also confusing to note that while 12.85 micromoles PL resulted in 9.76 % degradation while higher amounts of PL (15.49) resulted in 67.47 % degradation of licopene. Furthermore, these results appear to have been done with powders whereas the method of preparation claims are drawn to the preparation of liposomal suspensions .

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